


REMARKS

In the Notice, the Office required Applicant to submit both a “clean” copy of the amendment to the specification as well as a “marked-up” copy. In response, Applicant submits this Supplemental Amendment with a “clean” copy of such an amendment (shown above) and a “marked-up” copy of the amendment (attached as Exhibit A).

Accordingly, Applicant respectfully requests the Office to enter the amendment to the specification.

If there is any fee due in connection with the filing of this Supplemental Amendment, including a fee for any extension of time not accounted for above, please charge the fee to our Deposit Account No. 18-0013.

Respectfully Submitted,

By 

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APPENDIX A: "MARKED-UP" AMENDMENT TO SPECIFICATION

--[15] [Figures 1-28 are views of various aspects of structural members and methods of making the same according to the present invention. Figures 1-28 presented in conjunction with this description are views of only particular—rather than complete—portions of the structural members and methods of making the same.]

Figures 1-28 are views of structural members and methods of making the same according to the present invention, in which:

Figure 1 illustrates a structural member in one aspect of the invention;

Figure 2 illustrates a plurality of layers in the inner or outer portion of the structural member in one aspect of the invention;

Figure 3 illustrates exemplary configurations of the ribbed structure of the intermediate portion of the structural member in one aspect of the invention;

Figure 4 illustrates exemplary configurations of the structural member in one aspect of the invention;

Figure 5 illustrates one process for making the structural member in one aspect of the invention;

Figure 6 illustrates the lay-up of individual layers in the inner or outer portion of the structural member in one aspect of the invention;

Figures 7-9 illustrate several processes for making the structural member in various aspects of the invention;

Figures 10 and 11 illustrate exemplary configurations of the structural member in one aspect of the invention;

Figures 12-14 illustrate exemplary structural members in several aspects of the invention;

Figures 15-16 illustrate processes for making the structural member in one aspect of the invention;

Figures 17-18 depict configurations of the structural members in various aspects of the invention;

Figures 19-20 illustrates processes for making the structural member in one aspect of the invention;

Figures 21-23 depict configurations of the structural members in various aspects of the invention;

Figure 24 illustrates a process for making the structural member in one aspect of the invention;

Figures 25-27 depict configurations of the structural members in various aspects of the invention; and

Figure 28 illustrates the lay-up of layers in the inner or outer portion of the structural member in one aspect of the invention.

Figures 1-28 presented in conjunction with this description are views of only particular—rather than complete—portions of the structural members and methods of making the same according to the invention.